

## **PLUMBING PERMIT APPLICATION**

1685 CROSSTOWN BOULEVARD NW, ANDOVER MN 55304 (763) 755-8700 • building@andovermn.gov • WWW.ANDOVERMN.GOV

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Project Add	dress													
<b>Legal</b> Lot		Block	ζ	Developme	ent									
Owner		ļ.				Telephone				E-Mail Address				
Plumbing Contractor					License Number				E-Mail Add	E-Mail Address				
Mail Address														
Contact Person						Telep	hone			E-Mail Add	ress			
Property Type (Check One)	Resi	le Family dential	Resi	-Family idential		<u> </u>	Multifami Residenti	ial		ownhome			cultural	
· ·		mercial		strial			Institution	nal <b>L</b>	⊒ Pi	ublic / Gov't		□ OTH	IER	
Plumbing Permit Type (Check One)	t Type							Multifamily						
PROJECT														
(Specify Number														
RESIDENTIA	L WORK		RESIDENTIAL (All fixtures are inc			_	_		-		\$1	75.00	SUBTOTAL	
Kitchen Sink	Dish Washer	Bar Sink	Lavatory / Hand Sink	Service Sink	Laudry	y Sink	Bath Tub	Shower	Stall		\$90	.00 up to		
											Six (	6) Fixtures OR		
Drinking Fountain	Toliet / Bidet	Urinal	Laundry / Wash Box	Floor Drain	Wa <sup>-</sup> Hea		Water Softener	Backflo Preven	ter	TOTAL FIXTURES		5.00 per Fixture	\$	
(	- " .									TIXTORES	•	ichever is ireater)		
Other Fixtures (Plea	ŕ	DK BLUM	BING PERMIT FEE: \$9	00 00 LID TO SI	Y (6) EIY	TUDE	S OP \$15 00 P	ED EIYTI II	DE WHI	CHEVED IS CDEV		ŕ	\$	
COMMERC	JAL WO		BING PLAN REVIEW F										\$	
GAS PIPING O	NIY NOT A		D WITH A FIXTU									FEE	\$	
	•		ge: For flat rate f					<b>Ο</b> ΤΕ ΦΟΟ	.00, 111		ator		\$	
								SURC	:HAR	GF		\$	Ψ	
TOTAL FEE - PLUMBING PERMIT, PLAN REVIEW & STATE SURCHARGE  Signature & Acknowledgement of:  Owner Owners Authorized Agent Contractor Date														
Ü														
the ordinances for permit; work application and suspended or a	and codes  is not to s  any issued  bandoned to	of the City tart withou permit ma for a perion	and acknowledg of Andover and it permit; work v ay become null a d of 180 days. I o violate or canc	Minnesota vill be in ac and void if hereby ce	a State ccorda permi ertify th	e Bui ince t is n nat I I	Iding Code with the Ap ot issued o have read a	e; I und oproved or work and exa	lerstar I Plan is not amined	nd this is not a when City pla commenced of this applicat	a pern an app within ion.	nit but only proval requ 180 days, The grantir	an application ired. This or if work is	
					- FOI	R CI	TY USE C	NLY						
□ PLAN CHE	CK REQU	JIRED	Plans Checke	d By										
			Approved for	r Issuand	се				Date					

## **Plumbing Permit Fees**

\$175.00 Flat Fee							
\$90.00 minimum or \$15.00 per fixture, whichever is greater  ("Fixture" includes all plumbing fixtures regulated by the Mn Plumbing Code; and, "Opening' includes water supply or waste piping installed for a future fixture.)							
("Fixture" includes all plumbing fixtures regulated by the Mn Plumbing Code; and, "Opening includes water supply or waste piping installed for a future fixture.)							
Water distribution and drain, waste and vent systems, including interceptors, separators, or catch basins:							
25 or fewer drainage fixture unit	\$150.00						
-	\$250.00						
-	\$350.00						
151 to 249 drainage fixture units	\$500.00						
-	\$3.00 per drainage fixture unit						
ű	to a maximum or \$4,000.00						
Interceptor, separator, or catch basin:	\$70.00						
	\$150.00						
Building water service only:	\$150.00						
Building water distribution system only, no	drainage system:						
\$5.00 per supply fixture unit or \$150.00 whichever is greater							
Storm drainage system a minimum fee of: \$150.00 or							
\$50.00 per drain opening, up to a maximum of \$500.00, and							
\$70.00 per interceptor, separator, or catch basin Manufactured home park or campground:							
1 to 25 sites	\$300.00						
26 to 50 sites	\$350.00						
51 to 125 sites	\$400.00						
more than 125 sites	\$500.00						
All State projects are to be reviewed and inspected by Minnesota Department							
of Labor and Industry in accordance with Minnesota Statutes 326b.43, subd 2							
Review of plans for which the city has issued two or more requests for							
additional information, per review, \$100 or ten percent of the original fee,							
whichever is greater.							
Proposer-requested revision with no increase in project scope, \$50 or ten							
							percent of original fee, whichever is greate
Proposer-requested revision with an increa	ase in project scope. \$50 plus the						
difference between the original project fee							
t \$60.00							
venter) \$60.	00						
\$90.	00						
State Surcharge must be nai	State Surcharge must be paid per MN Statutes 326B.148						
Otate Outerlande must be bar							
es) Minimum of \$1.00 for MN Sta	•						
	\$90.00 minimum or \$15.00 pe  ("Fixture" includes all plumbing fixtures regular includes water supply or waste pi  \$90.00 minimum or \$15.00 pe  ("Fixture" includes all plumbing fixtures regular includes water supply or waste pi  Water distribution and drain, waste and veseparators, or catch basins:  25 or fewer drainage fixture units  51 to 150 drainage fixture units  51 to 249 drainage fixture units  250 or more drainage fixture units  151 to 249 drainage fixture units  151 to 249 drainage fixture units  151 to 949 drainage fixture units  151 to 150 drainage fixture units  151 to 150 drainage fixture units  151 to 249 drainage fixture units  151 to 249 drainage fixture units  1520 or more drainage fixture units  151 to 249 drainage fixture units  1520 or more drainage fixture units  151 to 249 drainage fixture units  1520 or more drainage fixture units  151 to 249 drainage fixture units  1520 or more drainage fixture units  153 or more drainage fixture units  154 or catch basin:  155 on per supply fixture unit or \$150.00 where the fixture unit or \$150.00 where service only:  155 on per supply fixture unit or \$150.00 where service only:  155 on per supply fixture unit or \$150.00 where the fixture units  156 on per supply fixture unit or \$150.00 where only:  157 or catch basin:  158 or catch basin:  158 or catch basin:  158 or catch basin:  158 or catch basin:  159 or more drainage fixture units  150 or waste pi  150 or catch basin:  150 or waste pi  150 or catch basin:  151 or 249 drainage fixture units  151 or 249 dra						